



Welcome
United States Patent and Trademark Office



» Search R

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)

Quick Links

Welcome to IEEE Xplore®

- Home
- What Can I Access?
- Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
☐ Basic
☐ Advanced
☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

Re: EnterDre2

- Access the
IEEE Enterprise
File Cabinet

 **Print Format**

Your search matched **8** of **1138071** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

dom <and> search

Search

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Streaming-media knowledge discovery

Pieper, J.; Srinivasan, S.; Dom, B.;

Computer , Volume: 34 , Issue: 9 , Sept. 2001
Pages:68 - 74

[\[Abstract\]](#) [\[PDF Full-Text \(584 KB\)\]](#) [IEEE JNL](#)

2 Mining the Web's link structure

Chakrabarti, S.; Dom, B.E.; Kumar, S.R.; Raghavan, P.; Rajagopalan, S.; Tomkins, A.; Gibson, D.; Kleinberg, J.;

Computer , Volume: 32 , Issue: 8 , Aug. 1999
Pages:60 - 67

[\[Abstract\]](#) [\[PDF Full-Text \(328 KB\)\]](#) [IEEE JNL](#)

3 Intelligent control and decision-making demonstrated on a simple compass-guided robot

Seabra Lopes, L.; Lau, N.; Reis, L.P.;

Systems, Man, and Cybernetics, 2000 IEEE International Conference on , Volume: 4 , 8-11 Oct. 2000
Pages:2419 - 2424 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(726 KB\)\]](#) [IEEE CNE](#)

4 Clustering for Web information hierarchy mining

Hung-Yu Kao; Ming-Syan Chen; Jan-Ming Ho;

Web Intelligence, 2003. WI 2003. Proceedings. IEEE/WIC International Conference on , 13-17 Oct. 2003
Pages:698 - 701

[\[Abstract\]](#) [\[PDF Full-Text \(343 KB\)\]](#) [IEEE CNF](#)

5 Component selection and matching for IP-based design*Zhang, T.; Benini, L.; De Micheli, G.;*

Design, Automation and Test in Europe, 2001. Conference and Exhibition 2001. Proceedings , 13-16 March 2001

Pages:40 - 46

[\[Abstract\]](#) [\[PDF Full-Text \(560 KB\)\]](#) IEEE CNF**6 Towards heterogeneous multimedia information systems: the Garlic approach***Carey, M.J.; Haas, L.M.; Schwarz, P.M.; Arya, M.; Cody, W.F.; Fagin, R.; Flickner, M.; Luniewski, A.W.; Niblack, W.; Petkovic, D.; Thomas, J.; Williams, J.H.; Wimmers, E.L.;*

Research Issues in Data Engineering, 1995: Distributed Object Management, Proceedings. RIDE-DOM '95. Fifth International Workshop on , 6-7 March 1995

Pages:124 - 131

[\[Abstract\]](#) [\[PDF Full-Text \(772 KB\)\]](#) IEEE CNF**7 A fast algorithm for MDL-based multi-band image segmentation***Kanungo, T.; Dom, B.; Niblack, W.; Steele, D.;*

Computer Vision and Pattern Recognition, 1994. Proceedings CVPR '94., 1994 IEEE Computer Society Conference on , 21-23 June 1994

Pages:609 - 616

[\[Abstract\]](#) [\[PDF Full-Text \(732 KB\)\]](#) IEEE CNF**8 Detecting parameterized curve segments using MDL and the Hough transform***Sheinvald, J.; Dom, B.; Niblack, W.; Banerjee, S.;*

Computer Vision and Pattern Recognition, 1992. Proceedings CVPR '92., 1992 IEEE Computer Society Conference on , 15-18 June 1992

Pages:547 - 552

[\[Abstract\]](#) [\[PDF Full-Text \(608 KB\)\]](#) IEEE CNF

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#)^{New!} [more »](#)

dom document structured data search

Search

[Advanced Search](#)
[Preferences](#)

Web Results 1 - 10 of about 316,000 for **dom document structured data search**. (0.42 seconds)

XML:DB native XML database API and its implementation in Apache ...

... if you want to work with the result as a **DOM Document** object. ... Although **semi-structured data** can be stored in object-oriented and hierarchical ...
 builder.com.com/5102-6387-5098255.html - 13k - [Cached](#) - [Similar pages](#)

Reading XML Data into a DOM

... create a **DOM**, however, it is helpful to understand how a **DOM** is **structured**.
 ... a **DOM**, let's build a simple program to read an **XML document** into a **DOM** ...
 java.sun.com/webservices/docs/1.3/tutorial/doc/JAXPDOM3.html - 21k - [Cached](#) - [Similar pages](#)

Creating and Manipulating a DOM

... By now, you understand the **structure** of the nodes that make up a **DOM**. ...
 going to tell it create a new **DOM** instead of parsing an existing **XML document**. ...
 java.sun.com/webservices/docs/1.3/tutorial/doc/JAXPDOM7.html - 25k - [Cached](#) - [Similar pages](#)

Take a look at XML:DB in Apache Xindice: Builder AU: Architect ...

... there is no need to convert **XML data** to some other **data structure**—you store and retrieve ... Store a new **DOM document** in the database using a known ID. ...
 www.builderau.com.au/architect/sdi/0,39024602,20281127,00.htm - 54k - [Cached](#) - [Similar pages](#)

DevGuru XML DOM Introduction

... for describing **structured documents** and **data**; in other words, it allows **data** to ...
 ... The **DOM Structure Model Level 1** of the **Document Object Model (Core)** ...
 www.devguru.com/Technologies/xml/dom/quickref/xml_dom_intro.html - 29k - [Cached](#) - [Similar pages](#)

Code101

... **search** within that **document structure** to find required information. ...
 one of the two (**DOM**, **SAX**) has to be used for parsing the **XML Document** by the ...
 www.code101.com/Code101/DisplayArticle.aspx?cid=37 - 44k - [Cached](#) - [Similar pages](#)

www.Code101.com

... frequently **search** within that **document structure** to find required information.
 ... **data**, application **data**, scripts or other code within the **document**. ...
 www.code101.com/Code101/PrintArticle.aspx?cid=37 - 21k - [Cached](#) - [Similar pages](#)

XML

... The basic grammar and **data structure** of of **XML documents** for particular ...
 to **XML documents** or **XML DOM** objects, quickly but with a default **structure**. ...
 www.georgehernandez.com/xWebs/XML/Index.htm - 20k - [Cached](#) - [Similar pages](#)

Persistence: SGML and XML in Databases

... based on whether they are using the database to store **data** or **documents**. ...
Data – especially **semi-structured data** – can be stored in native **XML** ...
 www.isgmlug.org/database.html - 17k - [Cached](#) - [Similar pages](#)

Document Object Model - Wikipedia, the free encyclopedia

... DOM doesn't put restrictions on the document's underlying data structure. ...

Perl (<http://search.cpan.org/~tjmath/XML-DOM-1.43/>) ...

en.wikipedia.org/wiki/Document_Object_Model - 23k - Mar 20, 2005 - [Cached](#) - [Similar pages](#)

Google

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Free! Google Desktop Search: Search your own computer. [Download now.](#)

Find:  emails -  files -  chats -  web history -  media -  PDF

dom document structured data se:

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google